Page 1 of 1 APPLICATION NO. ATTY, DOCKET NO. FORM PTO_1418 2 0 2004 10/790,766 2072.0010008 FIRST NAMED INVENTOR MICHELLE HANNA FIRST SUPPLEMENTAL **ART UNIT** FILING DATE 1637 March 3, 2004 INFORMATION DISCLOSURE STAFFMENT U.S. PATENT DOCUMENTS DOCUMENT **EXAMINER** FILING DATE CLASS SUB-CLASS NAME DATE INITIAL NUMBER AA3 AB3 AC3 AD3 AE3 AF3 Kramer et al. AG3 5,503,979 04/1996 YK 09/2000 Cole et al. AH3 6.114.519 YK Mortensen et al. 11/2002 2002/0168641 Al3 YK AJ3 AK3 **FOREIGN PATENT DOCUMENTS** DOCUMENT EXAMINER TRANSLATION CLASS SUB-CLASS COUNTRY DATE INITIAL NUMBER Yes No AL Yes No ΑM Yes No AN Yes No AO Yes No OTHER (Including Author, Title, Date, Pertinent Pages, etc.) YK Cheung et al., "A Resource of Mapped Human Bacterial Artificial Chromosome Clones," AR <u>21</u> Genome Research 9:983-993, Cold Spring Laboratory Press (1999). Sasaki et al., "Transcriptional sequencing: A method for DNA sequencing using RNA polymerase" Proc. Nat'l Acad. Sci. USA 95:3455-3460 (1998). YK AS 21 ΑT 21 DATE CONSIDERED EXAMINER EXAMINER: Initial lifeterence considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

									Pag	e 1 of 20	
						ATTY, DOCKET NO.			PLICATION NO.		
	•	5/	ים מאכר	ΓΟ-1449		2072.0010008/LBB/SJE To be assigned FIRST NAMED INVENTOR					
		•		_		Michelle M. Hanna					
<u>IN</u>	FORM	ATION	DISCL	OSURE STAT	<u>EMENT</u>	FILING DATE March 3, 2004			i UNII be assigned		
					U.S. PAT	ENT DOCUMENTS					
EXAMINER	1			JMENT	DATE	NAME	CLASS		SUB-CLASS	FILING DATE	
INITIAL		AA1	3,996		12/1976	Ullman et al.	100.00				
1	71										
		AB1	4,351		09/1982	Khanna et al.	•				
		AC1	4,582	2,788	04/1986	Erlich	_				
		AD1	4,683	3,194	07/1987	Saiki et al.	_				
		AE1	4,739	9,044	04/1988	Stabinsky					
		AF1	4,757	7,141	07/1988	Fung et al.	_				
		AG1	4,786	5,600	11/1988	Kramer et al.					
		AH1	5,130	0,238	07/1992	Malek et al.					
		Al1	5,169	9,766	12/1992	Schuster et al.					
	 	AJ1	5,508	B,178	04/1996	Rose et al.					
<u> </u>		AK1	5,59	5,891	01/1997	Rose et al.		_			
<u> </u>	<u> </u>	<u> </u>	<u> </u>		FOREIGN I	PATENT DOCUMENTS			J		
EXAMINE	R	[UMENT		COUNTRY	CLASS		SUB-CLASS	TRANSLATION	
INITIAL			NUM	BER	DATE	COUNTRY	CLASS		308-CLAGO	Yes	
1	1	AL1	wo	89/01050	02/09/1989	WIPO	<u> </u>			No Yes	
		AM1	\wo.	03/038042 A2	05/08/2003	WIPO	-			No	
		AIVII	1	03/030042 AZ	05/06/2000	<u> </u>				Yes	
		AN1							 	No Yes	
		AO1								No	
		AUI								Yes	
		AP1				Title Date Partinant 5	Pages 6	to \	<u> </u>	No.	
		_		OTHER (In	cluding Author	or, Title, Date, Pertinent F	-ages, e	ic.)			
7	1	AR	1	Agrawal, S., a radioactive la	and Tang, JY., beling," <i>Tetrahe</i>	"Site-specific functionalization adron Lett. 31:1543-1546, Per	n of oligo gamon P	deox	cynucleotides f (1990)	or non-	
		AS	1	Chamberlin, M.J., "Bacterial DNA-Dependent RNA Polymerases," in <i>The Enzymes</i> , Boyer, P.D., ed., Academic Press, New York, N.Y. pp. 61, 84-86 (1982)							
		AT	1	Costas, C., et al., "RNA-protein crosslinking to AMP residues at internal positions in RNA with a new photocrosslinking ATP analog," <i>Nucleic Acids Res. 28</i> :1849-1858, Oxford University Press (May 2000)							
EXAMINI			1	in-			- 1		CONSIDERED	p	
EXAMINE	R: Initi	al if refer	ence co	nsidered, wheth	er or not citation is	s in conformance with MPEP 609	. Draw lin	e thro	ough citation if n	ot in conformance	
and not co	nsidere	d. Indu	de copy	of this form with	next communica	uon to Applicant.					

SKGF Rev. 12/03/03

		Page 2 of 20
	ATTY, DOCKET NO.	APPLICATION NO.
	2072.0010008/LBB/SJE	To be assigned
FORM PTO-1449	FIRST NAMED INVENTOR	
	Michelle M. Hanna	
INFORMATION DISCLOSURE STATEMENT	FILING DATE	ART UNIT
	March 3, 2004	To be assigned

					U.S. P	ATENT DOCUMENTS	3					
EXAMIN INITIAL	ER		DOCU	MENT SER	DATE	NAME	T T	ASS	3	SUB-CLAS	ss	FILING DATE
sh.	2	AA2	5,648,		07/1997	Fraiser et al.		1				
- <i> </i>	<u></u>	AB2 5,654,142		142	08/1997	Kievits et al.						
		AC2	5,679,	512	10/1997	Laney et al.						
	<u> </u>	AD2	5,683,	879	11/1997	Laney et al.						
	-	AE2	5,744,	308	04/1998	Guillou-Bonnici et al.		1				
	 	AF2	5,766,	849	06/1998	McDonough et al.		1				
-	 	AG2	5,824,	517	10/1998	Cleuziat et al.						
	+	AH2	5,858,	801	01/1999	Brizzolara					T	
	+	Al2	6,008	334	12/1999	Hanna					1	
	1,	AJ2	6,107	,037	08/2000	Sousa et al.						
	\forall	AK2	6,107	,039	08/2000	Hanna					1	
	<u> </u>	<u> </u>			FOREIG	N PATENT DOCUME	NTS			1		
EXAMII INITIAL			1	CUMENT MBER	DATE	COUNTRY		CLAS	ss	SUB-CLA	ss	TRANSLATION
		_	NON	IDEK								Yes No
		AL2	-									Yes
		AM2										No Yes
		AN2										No Yes
		AO2										No Yes
		AP2			60 - 1 - 1 - 2 - 2 - 2	Ab - Title Date Best	inant Bas	105	oto '	ļ		No
7	7	AR	2	Doubs S	S., and von Hip Bubble Duplex	thor, Title, Date, Pertipel, P.H., "Functional Trailes," <i>Science</i> 258:1320-13	nscription i	Flono	atio	n Complexe	es fro	om Synthetic dvancement of
		AS	2	Dunn, J.J., and Studier, F.W., "Complete Nucleotide Sequence of Bacteriophage T7 DNA and the Locations of T7 Genetic Elements," <i>J. Mol. Biol.</i> 166:477-535, Academic Press, Inc. (1983)							NA and the 983)	
		AT	2	Gait, M.J., Oxford Un	Gait, M.J., et al., "Oligoribonucleotide synthesis," in <i>Oligonucleotides and Analogues</i> , Eckstein, F., ed., Oxford University Press, Oxford, Great Britain, pp. 25-31 (1992)							Eckstein, F., ed.,
EXAMI	NER	M	m					D	ATE	CONSIDE	RED	4-06
EXAMIN and not	IER: In	itial if reference	rence co	onsidered, who	ether or not citation	on is in conformance with MF ication to Applicant.	PEP 609. D	raw lii	ne th	ough citation	if no	ot in conformance
		/ /										

		Page 3 of 20
	ATTY, DOCKET NO.	APPLICATION NO.
	2072.0010008/LBB/SJE	To be assigned
FORM PTO-1449	FIRST NAMED INVENTOR	
, , , , , , , , , , , , , , , , , , , 	Michelle M. Hanna	
INFORMATION DISCLOSURE STATEMENT	FILING DATE	ART UNIT
111 01111111111111111111111111111111111	March 3, 2004	To be assigned

				U.S. P	ATENT DOCUMENT	rs				
EXAMINER INITIAL		DOCU	MENT ER	DATE	NAME	T	_ASS	SUB-CL/	ASS	FILING DATE
-nd	AA3	5,399,		03/21/95	Kacian et al.					03/19/92
	AB3	5,888,	819	03/30/99	Goelet et al.					03/05/91
	AC3	5,554,	516	09/10/96	Kacian et al.					12/02/93
	AD3	5,571,	669	11/05/1996	Lu et al.					01/14/1993
	AE3	6,251,	594 B1	06/26/2001	Gonzalgo et al.					06/09/1998
	AF3	2003/0	099950 A1	05/29/2003	Hanna, M.M.					10/30/2001
	AG3									
	AH3	 								
	AI3									
	AJ3									
	AK3									
				FOREIG	N PATENT DOCUM	ENTS				
EXAMINER INITIAL	I		DATE	COUNTRY		CLASS	SUB-CLA	ss	TRANSLATION	
	AL3									Yes No
	AM3									Yes No
	AN3									Yes No
	AO3						_			Yes No
		 -								Yes No
	AP3		OTHER (Including Au	thor, Title, Date, Pe	rtinent Pag	es, etc.)		
3	AR	3	Coit M I	"An Introduction	n to Modern Methods of M.J., ed., Oxford Univer	f DNA Synth	esis." in (Dliaonucleo	tide s pp.1-	ynthesis: a 22 (1984)
	AS	3	Geider, K., et al., "An RNA transcribed from DNA at the origin of phage fd single strand to replicative form conversion," <i>Proc. Natl. Acad. Sci. USA 75</i> :645-649, National Academy Press (1978)							
	AT	3	Guatelli, J.C., et al., "Isothermal, in vitro amplification of nucleic acids by a multienzyme reaction modeled after retroviral replication," <i>Proc. Natl. Acad. Sci. USA 87</i> :1874-1878, National Academy Press (1990)							
EXAMINER		m	<u></u>				DATE	CONSIDE	RED Y-0	6
EXAMINER:	Initial if refe	rence co	onsidered, who	ether or not citation	on is in conformance with fication to Applicant.	MPEP 609. D	raw line th	rough citation	if no	in conformance

	Page 4 of 20
ATTY. DOCKET NO. 2072.0010008/LBB/SJE	APPLICATION NO. To be assigned
FIRST NAMED INVENTOR Michelle M. Hanna	
FILING DATE March 3, 2004	ART UNIT To be assigned

		_		U.S.	PATENT DOCUMEN	TS		
EXAMINER INITIAL		DOCU	JMENT BER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
11417174	AA4							
	AB4							
	AC4	 						
	AD4	-						
	AE4	-	···					
	AF4						<u> </u>	
	AG4							
	AH4	_						
	Al4							
	AJ4	<u> </u>						
	AK4							
		<u> </u>		FORFI	GN PATENT DOCUM	ENTS		
EXAMINER	Ť.		CUMENT				CUR CLASS	TRANSI ATION
INITIAL		NUI	MBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION Yes
	AL4	-						No Yes
	AM4	_ <u> </u>						No Yes
	AN4							No Yes
	A04							No Yes
	AP4							No.
		1	OTHER	(Including A	uthor, Title, Date, Pe	rtinent Pages, etc.))	
7	AR	4	Gupta, K.0 containing	C., et al., "A ge oligonucleotic	eneral method for the syn des," <i>Nucleic Acids R</i> es.	thesis of 3⊡-sulfhydry 19:3019-3025, Oxford	I and phosphate University Pres	group s (1991)
	AS	4	Gurevich, Anal. Bioc	V.V., et al., "P hem. 195:207	reparative <i>in Vitr</i> o mRNA -213, Academic Press, In	Synthesis Using SP6 ic. (1991)	and T7 RNA P	olymerases,"
1	AT	4	Hanna, M.M., "Photoaffinity Cross-Linking Methods for Studying RNA-Protein Interactions," <i>Methods Enzymol.</i> 180:383-409, Academic Press, Inc. (1989)					
EXAMINER		<u> </u>				DATE	CONSIDERED	10-24-06
EXAMINER: 1	nitial if refe	rence o	onsidered, wh	ether or not cita	tion is in conformance with h	MPEP 609. Draw line thr	ough citation if no	, ,
231858_1.DOC	,	иае сору	y of this form \	with next commi	unication to Applicant.		S	KGF Rev. 12/03/03
_5.555550								

FORM PTO-1449
INFORMATION DISCLOSURE STATEMENT

	Page 5 of 20
ATTY, DOCKET NO. 2072.0010008/LBB/SJE	APPLICATION NO. To be assigned
FIRST NAMED INVENTOR Michelle M. Hanna	
FILING DATE	ART UNIT
March 3, 2004	To be assigned

				U.S.	PATENT DOCUMEN	ITS			
EXAMINER		DOCU NUMB		DATE	NAME	CLASS	SUB-CLASS	FILING DATE	
INITIAL	AA5	NOIVIB	ER	DAIL	INAIVIE	7	000 00 100	TILING DIVIC	
	AB5				-				
	AC5								
	AD5								
	AE5			. <u></u>					
	AF5								
	AG5			· · · · · · · · · · · · · · · · · · ·					
	AH5								
.,	A15								
	AJ5			*	<u> </u>				
	AK5						-		
		<u> </u>		FOREIG	ON PATENT DOCUM	IENTS			
EXAMINER INITIAL			UMENT IBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
INTIAL	AL5	11011	IDE!					Yes No	
		+		<u> </u>				Yes No	
	AM5		 			-		Yes No	
	AN5							Yes No	
	AO5	-						Yes No	
	AP5		OTHER (Including A	uthor, Title, Date, Po	ertinent Pages, et	c.)	140	
1	AR	<u>5</u>	Hanna, M.I	M et al "Pro	bing the environment of	f nascent RNA in <i>Esc</i>	herichia coli trans	scription Res. 27:1369-	
	AS	<u>5</u>	in photoaffi	M., et al., "Syr nity labeling <i>E</i> Press (1993)	thesis and characteriza	ation of a new photoc nerases," <i>Nucleic Ac</i>	rosslinking CTP a ids Res. 21:2073-	inalog and its use 2079, Oxford	
	AT	5	He, B., et al., "Preparation of probe-modified RNA with 5-mercapto-UTP for analysis of protein-RNA interactions," <i>Nucleic Acids Res.</i> 23:1231-1238, Oxford University Press (1995)						
EXAMINER	111	-					E CONSIDERED	- 29 -00	
EXAMINER: M	nitial if refe	rence co	nsidered, who	ether or not citat	tion is in conformance with inication to Applicant.	MPEP 609. Draw line	through citation if n	ot in conformance	

FORM PTO-1449
INFORMATION DISCLOSURE STATEMENT

	Page 6 of 20
ATTY. DOCKET NO. 2072.0010008/LBB/SJE	APPLICATION NO. To be assigned
FIRST NAMED INVENTOR Michelle M. Hanna	
FILING DATE March 3, 2004	ART UNIT To be assigned

	_			U.S. I	PATENT DOCUMEN	ITS			
EXAMINER INITIAL		DOCU		DATE	NAME	c	LASS	SUB-CLASS	FILING DATE
INITIAL	AA6	1401412							
	AB6								
	AC6								
	AD6	-							
	AE6								
	AF6								
-	AG6								
	AH6								
	Al6		-						
	AJ6								
: *	AK6								
		l		FOREIG	N PATENT DOCUM	MENTS		1	
EXAMINER INITIAL			UMENT IBER	DATE	COUNTRY		CLASS	SUB-CLASS	TRANSLATION
	AL6								Yes No
	AM6								Yes No
	AN6								Yes No
	A06								Yes No
	AP6								Yes No
			OTHER (I	ncluding A	uthor, Title, Date, Po	ertinent Pa	ges, etc.)	
-JA	AR	6	immunodefi	ciency virus t	scription-based amplifica ype 1 with a bead-base onal Academy Press (1	ed sandwich l	and detection	ction of amplified on format," <i>Proc</i>	human . <i>Natl. Acad. Sci.</i>
	AS	<u>6</u>	Lewis, M.K. Polymerase Biology (19	: II," <i>J. Biol</i> . C	s, R.R., "Transcription c hem. 255:4928-4936, A	of Simian Vin American So	us 40 DNA ciety for Bi	by Wheat Gemochemistry and	n RNA Molecular
	AT	<u>6</u>	Martin, C.T., et al., "Processivity in Early Stages of Transcription by T7 RNA Polymerase," <i>Biochemistry</i> 27:3966-3974, American Chemical Society (1988)						
EXAMINER	1	m						CONSIDERED	4-06
EXAMINER:	nitial if refe	erence co	onsidered, whe	ther or not citat	ion is in conformance with nication to Applicant.	MPEP 609. I	Draw line th	rough citation if no	ft in conformance
and not consid	PIEG. IIIG	מים פיים	or and form W						

FORM PTO-1449
INFORMATION DISCLOSURE STATEMENT

	Page 7 of 20
ATTY. DOCKET NO. 2072.0010008/LBB/SJE FIRST NAMED INVENTOR Michelle M. Hanna	APPLICATION NO. To be assigned
FILING DATE March 3, 2004	ART UNIT To be assigned

				U.S	PATENT DOCUMENT	rs		
EXAMINER INITIAL		DOCU	MENT ER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
1141111	AA7							
	AB7							
	AC7							
	AD7							
	AE7							
	AF7	<u> </u>						
	AG7							
	AH7		<u></u>	-				
	Al7							
	AJ7							
	AK7							
	<u> </u>	L		FORE	IGN PATENT DOCUM	ENTS		
EXAMINER INITIAL			UMENT MBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL7							Yes No
	AM7							Yes No
	AN7							Yes No
	AO7							Yes No
	AP7							Yes No
			OTHER	(Including /	Author, Title, Date, Pe	rtinent Pages, etc.)	
A	AR	7	Deoxyurid	L., and Hanna line Phosphor Chemical Soc	ı, M.M., "Synthesis and Cl amidite for Site-Specific N ciety (1996)	haracterization of a No Modification of DNA," <i>l</i>	ew 5-Thiol-Prote Bioconjugate Ch	ected em. 7:401-412,
	AS	7	Milligan, J Enzymol.	l.F., and Uhle 180:51-62, Ad	nbeck, O.C., "Synthesis of cademic Press, Inc. (1989	f Small RNAs Using T)	7 RNA Polymer	ase," <i>Methods</i>
V	ĄŢ	Z	Montemagno, C., and Bachand, G., "Constructing nanomechanical devices powered by biomolecular motors," <i>Nanotechnology</i> 10:225-231, IOP Publishing, Ltd. (1999)					
EXAMINER	1	2-				1	CONSIDERED	,
EXAMINER: II	nitial if refe	rence co	onsidered, wh	nether or not cit	ation is in conformance with I nunication to Applicant.	MPEP 609. Draw line th	rough citation if no	ot in conformance
and not consid	Cipau. IIIUI	Luc cup	, 31 0110 101111					WGE Poy 12/03/03

FORM PTO-1449
INFORMATION DISCLOSURE STATEMENT

	Page 8 of 20
ATTY. DOCKET NO. 2072.0010008/LBB/SJE	APPLICATION NO. To be assigned
FIRST NAMED INVENTOR	
Michelle M. Hanna	
FILING DATE	ART UNIT
March 2 2004	To be assigned

				U.S.	PATENT DOCUMEN	ITS			
EXAMINER			MENT					CLIP CLASS	FILING DATE
INITIAL	AA8	NUMB	ER	DATE	NAME	CL	ASS	SUB-CLASS	FILING DATE
	AB8							İ	1
-	AC8		<u></u>						
	AD8								
	AD6								
	AE8								
	AF8			-					
	AG8			<u> </u>					
	AH8]
	AI8	 	-						
	AJ8							-	
	AK8							_	
		·		FOREI	GN PATENT DOCUM	IENTS			
EXAMINER INITIAL			UMENT MBER	DATE	COUNTRY	c	LASS	SUB-CLASS	TRANSLATION
HALL		1.0							Yes No
	AL8	 		-					Yes
	AM8								No Yes
	AN8					,			No No
									Yes No
	AO8								Yes
	AP8			<u> </u>	uthor Title Date Re	entinent Bag	os etc.)		No.
			OTHER	(Including A	uthor, Title, Date, Po	erunent Pagi	es, etc.)		
The	AR	8	Mullis, K., Cold Sprir	et al., "Specifi ng Harb. Symp	c Enzymatic Amplification. Quant. Biol. 51:263-27	on of DNA In V 73, Cold Spring	itro: The Harbor L	Polymerase Ch aboratory (198	ain Reaction," 6)
	AS	8	Mullis, K.E Erlich, H.A	3., <i>et al.</i> , "The A., <i>et al.</i> , eds.,	Polymerase Chain Read Cold Spring Harbor Lab	ction: Why It W loratory Press,	/orks," in Woodbu	Polymerase Ch ry, N.Y., pp. 23	ain Reaction, 7-243 (1989)
V	AT	8	Nelson, P.S., et al., "Bifunctional oligonucleotide probes synthesized using a novel CPG support are able to detect single base pair mutations," Nucleic Acids Res. 17:7187-7194, Oxford University Press (1989)						
EXAMINER	1	2					DATE	CONSIDERED	6
EXAMINER: In	itial if refe	rence co	onsidered wh	ether or not cita	ition is in conformance with	MPEP 609. Dra	aw line thre	ough citation if no	t in conformance
and not conside	ered. Inclu	ide copy	of this form	with next commi	unication to Applicant.				

	Page 9 of 20
ATTY, DOCKET NO.	APPLICATION NO.
2072.0010008/LBB/SJE	To be assigned
FIRST NAMED INVENTOR	
Michelle M. Hanna	

FILING DATE March 3, 2004

FORM PTO-1449

INFORMATION DISCLOSURE STATEMENT

ART UNIT To be assigned

				U.S. P	ATENT DOCUMENTS			
EXAMINER INITIAL		DOCU	IMENT BER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA9							
	AB9							
	AC9							
	AD9							
	AE9							
-	AF9				·			
	AG9							
	AH9		-					
	Al9			_				
	AJ9							
	AK9							
				FOREIGN	PATENT DOCUMEN	TS		
EXAMINER INITIAL			OUMENT MBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL9							Yes No
	AM9							Yes No
	AN9							Yes No
	A09							Yes No
	AP9							Yes No
	17:5-		OTHER	(Including Aut	hor, Title, Date, Pertir	<u>nent Pages, etc.)</u>		
A	AR	9	Pringshein Pringsham	n, P., "Fluoresce n, P., ed., Intersc	nce of organic compound ience Publishers, Inc. Nev	s,"in Fluorescence w York, N.Y., pp. 39	and phosphore 32-397, 420-42	scence, 3 (1949)
	AS	9	Saiki, R.K Polymeras	., et al., "Primer-l se," Science 239	Directed Enzymatic Ampli 487-491, American Asso	fication of DNA with ciation for the Adva	n a Thermostab ncement of Sci	le DNA ence (1988)
	AT	Sinha, N.D., and Striepeke, S., "Oligonucleotides with reporter groups attached to the 5□-terminus," in Oligonucleotides and Analogues: A Practical Approach, Eckstein, F., ed., Oxford University Press pp. 185-189, 200-201 (1992)						
EXAMINER		<u> </u>	<u> </u>			i	CONSIDERED	14-00
EXAMINER:	nitial if refe	erence c	onsidered, wh	ether or not citatio	n is in conformance with MPE cation to Applicant.	P 609. Draw line thr	ough citation if n	of in conformance
231858_1.DOC		ade cop	y or and form		- FF			SKGF Rev. 12/03/03

	Page 10 of 20
ATTY, DOCKET NO.	APPLICATION NO.
2072.0010008/LBB/SJE	To be assigned
FIRST NAMED INVENTOR	
Michelle M. Hanna	
FILING DATE	ART UNIT
March 3, 2004	To be assigned

				U.S. F	PATENT DOCUMENTS				
EXAMINER		DOCU NUMB	MENT	DATE	NAME	CLASS	SUB-CLASS	FILING DATE	
INITIAL	AA10	NOINE	EN	DAIL	TANK				
	AB10								
	AC10								
	AD10								
	AE10								
	AF10								
. ,	AG10								
	AH10								
	Al10								
	AJ10								
	AK10	<u> </u>							
				FOREIG	N PATENT DOCUMENTS	<u> </u>			
EXAMINER INITIAL			UMENT MBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
INTIAL	AL10	1	1041					Yes No	
	AM10							Yes No	
	AN10	1		1				Yes No	
	AO10	1						Yes No	
		<u> </u>						Yes No	
	AP10		OTHER (I	ncluding Au	thor, Title, Date, Pertiner	nt Pages, etc.)	LL		
A	AR .	<u>10</u>	Polymerase	., et al., "Detec Chain Reaction 9-203(1989)	ction of Targeted Gene Modifi on, Erlich, H.A., <i>et al.,</i> eds., C	ications by Polyn old Spring Harbo	nerase Chain R or Laboratory Pi	eaction," in ress, Woodbury,	
	AS	<u>10</u>	phosphoran	., et al., "The s nidites; uses o versity Press (1	synthesis of protected 5⊡-mer f 5⊡-mercapto-oligodeoxyribo 1987)	rcapto-2⊡,5⊡-dic onucleotides," <i>Na</i>	leoxyribonucleo ucleic Acids Res	side-3⊡-O- s. <i>15</i> :4837-4848,	
V	AT	<u>10</u>	Walker, G.1 system," <i>Pr</i>	Walker, G.T., et al., "Isothermal in vitro amplification of DNA by a restriction enzyme/DNA polymerase system," Proc. Natl. Acad. Sci. USA 89:392-396, National Academy Press (1992)					
EXAMINER	M	n				l l	CONSIDERED	,	
EXAMINER: Ini	tial if refer	ence co de copy	onsidered, whe	ther or not citation the next commun	on is in conformance with MPEP ication to Applicant.	609. Draw line thr	ough citation if no	t in conformance	

	Page 11 of 20
ATTY. DOCKET NO. 2072.0010008/LBB/SJE	APPLICATION NO. To be assigned
FIRST NAMED INVENTOR Michelle M. Hanna	
FILING DATE	ART UNIT
March 3, 2004	To be assigned

				U.S. P	ATENT DOCUMEN	TS		
EXAMINER INITIAL		DOCU NUMB		DATE	NAME	CLASS	SUB-CLASS	FILING DATE
····	AA11							
	AB11							
	AC11							
	AD11							
	AE11			,			,	
	AF11							
	AG11			,				
	AH11 ·							
	Al11 ·							
	AJ11							
	AK11							
	<u></u>			FOREIGN	PATENT DOCUM	ENTS		
EXAMINER INITIAL			UMENT BER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL11							Yes No
	AM11							Yes No
	AN11							Yes No
	AO11							Yes No
	AP11							Yes No
	1,4,1,		OTHER (Including Aut	hor, Title, Date, Pe	rtinent Pages, etc	.)	
A	AR	11	Zuckerman synthetic of	in, R., <i>et al.</i> , "Eff ligodeoxyribonud	icient methods for atta cleotides," <i>Nucleic Aci</i>	achment of thiol spec ds Res. 15:5305-532	ific probes to the 1, Oxford Univer	3□-ends of sity Press (1987)
	AS	11	Daube et a Complexes	/., "Functional T s," Science, 1992	ranscription Elongation 2, vol. 258, pages 132	n Complexes from Sy 0-1324	nthetic RNA-DN	A Bubble
	AT	11	Mancini et al, "Constitutively Methylated CpG Dinucleotides as Mutation Hot Spots in the Retinoblastoma Gene (RB1), American Journal of Human Genetics, 1997, vol. 61, pages 80-87					
EXAMINER	1	·		<u> </u>		,	E CONSIDERED	o -6 1
EXAMINER: In and not conside	itial/if refer	ence co de copy	onsidered, who	ether or not citation	n is in conformance with leation to Applicant.	MPEP 609. Draw line t	hrough citation if n	ot in conformance

FORM PTO-1449
INFORMATION DISCLOSURE STATEMENT

	Page 12 of 20	
ATTY, DOCKET NO.	APPLICATION NO.	
2072.0010008/LBB/SJE	To be assigned	
FIRST NAMED INVENTOR		
Michelle M. Hanna		
FILING DATE	ART UNIT	
March 2 2004	To he occioned	

				U.S.	PATENT DOCUME	NTS		
EXAMINER INITIAL		DOC	UMENT BER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA12							
	AB12							
	AC12							
	AD12	<u> </u>						
	AE12	<u> </u>						
	AF12							
	AG12							
	AH12							
	Al12							
	AJ12							
	AK12	<u> </u>						
		L		FOREIC	N PATENT DOCU	MENTS		
EXAMINER INITIAL		DOC	UMENT BER	DATE	COUNTRY	CLAS	S SUB-CLASS	TRANSLATION
	AL12							Yes No
	AM12		-					Yes No
								Yes No
	AN12							Yes No
	AO12	<u> </u>						Yes
	AP12		OTHER (I	ncluding A	uthor, Title, Date, F	Pertinent Pages,	etc.)	No
A	AR	<u>12</u>	International	l Search Rep	ort for International Ap uthority/USA, Washin	pplication No. PCT/L		July 24, 2003,
	AS	<u>12</u>	Antequerra, Acad. Sci. U	F., and Bird, ISA 90:11995	A., "Number of CpG is 5-11999, National Aca	slands and genes in demy of Sciences (human and mouse 1993)	o," Proc. Natl.
	АТ	12	Callahan, R Academy of	., et al., "Fred Sciences (19	uent Mutations in Bre			
EXAMINER		n					ATE CONSIDERED	-06
EXAMINER: In	ital if refere	ence co	onsidered, whet	her or not citat	ion is in conformance wit nication to Applicant.	h MPEP 609. Draw lin		
231858.1	erea. Includ	e cob	Of this form Wi	II HEAL COMMING	incauon to Applicant.			

FORM PTO-1449
INFORMATION DISCLOSURE STATEMEN

	Page 13 of 20
ATTY. DOCKET NO. 2072.0010008/LBB/SJE	APPLICATION NO. To be assigned
FIRST NAMED INVENTOR Michelle M. Hanna	
FILING DATE March 3, 2004	ART UNIT To be assigned
March 3, 2004	10 De assigned

				U.S. P	ATENT DOCUMENT	<u> </u>		
EXAMINER INITIAL		DOCI	JMENT BER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA13							
	AB13							
	AC13					·		
	AD13							
	AE13							
	AF13							
	AG13							
	AH13							
	Al13							
	AJ13	<u> </u> 						
	AK13	<u> </u>						
	<u> </u>			FOREIGN	I PATENT DOCUME	ENTS		
EXAMINER	1	DOC	UMENT					TO ANIOL ATION
INITIAL		NUM	BER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION Yes
	AL13							No Yes
	AM13							No
	AN13							Yes No
	AO13							Yes No
	AP13							Yes No
	,		OTHER (I	ncluding Aut	hor, Title, Date, Per	rtinent Pages, e	tc.)	
A	AR	<u>13</u>	instability of	., and Fidler, I clones isolated ademy of Scien	I., "Increasing metastat I from murine neoplasn Ices (1981).	tic potential is assons," <i>Proc. Natl. Ac</i>	ociated with increa ad. Sci. USA 78:6	sing genetic 949-6952,
	AS	<u>13</u>	Ovarian Tun	et al., "Promot nors," <i>J. Natl.</i> (exis Academic	er Hypermethylation ar Cancer Inst. 92:564-569 database)	nd BRCA1 Inactiva 9, Oxford Universit	ation in Sporadic B by Press (April 200	reast and 0). (Retrieved
	АТ	<u>13</u>	Frommer, M., et al., "A genomic sequencing protocol that yields a positive display of 5-methylcytosine residues in individual DNA strands," <i>Proc. Natl. Acad. Sci. USA 89</i> :1827-1831, National Academy of Sciences (1992)					
EXAMINER	-11	m				DA	TE CONSIDEREI	
EXAMINER: Init	ial if refere	ence co	onsidered, whet	her or not citation	is in conformance with N	MPEP 609. Draw line		
and not consider	ed. Includ	le copy	of this form wit	th next communic	cation to Applicant.			

	Page 14 of 20
TTY. DOCKET NO.	APPLICATION NO.
072.0010008/LBB/SJE	To be assigned

FIRST NAMED INVENTOR Michelle M. Hanna

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT

FILING DATE ART UNIT
March 3, 2004 To be assigned

				U.S. P.	ATENT DOCUMENTS			
EXAMINER INITIAL		DOC	UMENT BER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA14							
	AB14							
	AC14							
	AD14							
	AE14							
	AF14							
	AG14					,		
	AH14						· · · · · · · · · · · · · · · · · · ·	
	Al14							
	AJ14	<u> </u>	-				<u> </u>	
	AK14	ļ						
	<u> </u>	<u> </u>		FOREIGN	N PATENT DOCUMENTS	S		
EXAMINER INITIAL			UMENT BER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
141174	AL14	1						Yes No
	AM14							Yes No
								Yes No
	AN14	-						Yes No
	AO14	ļ						Yes No
	AP14	<u>, j</u>	OTHER (In	ncluding Aut	thor, Title, Date, Pertine	nt Pages, etc.)		
A	AR	<u>14</u>	Giusti, W.G. Oligonucleot	, and Adriano, lides," <i>PCR Me</i>	T., "Synthesis and Characte ethods Appl. 2:223-227, Col	erization of 5'-Flu d Spring Harbor I	orescent-dye-la Laboratory Pres	abeled ss (1993)
	AS	<u>14</u>	Gupta, K.C., oligonucleot	et al., "A gene ides," <i>Nucleic i</i>	eral method for the synthesis Acids Res. 19:3019-3025, C	s of 3'-sulfhydryl a Oxford University	and phosphate Press (1991)	group containing
V	AT	<u>14</u>	Herman, J.G., et al., "Inactivation of the CDKN2/p16/MTS1 Gene Is Frequently Associated with Aberrant DNA Methylation in All Common Human Cancers," Cancer Res. 55:4525-4530, American Association for Cancer Research (1995)					
EXAMINER -	Mhn						CONSIDERED	•
EXAMINER: Infl	ial if refere	ence co	onsidered, wheth	her or not citation	n is in conformance with MPEP cation to Applicant.	609. Draw line thr	ough citation if no	ot in conformance
and not consider		<u></u>						

231858.1

FORM PTO-1449

	Page 15 of 20
ATTY. DOCKET NO. 2072.0010008/LBB/SJE	APPLICATION NO. To be assigned
FIRST NAMED INVENTOR Michelle M. Hanna	
FILING DATE March 3, 2004	ART UNIT To be assigned

INFORMATION DISCLOSURE STATEMENT

				U.S.	PATENT DOCUMENT	S		
EXAMINER	T	DOCU					SUB CLASS	FILING DATE
INITIAL	1000	NUMB	ER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA15							
	AB15		<u> </u>					
	AC15							
	AD15							
	AE15							
	AF15			<u> </u>				
	AG15	-						
	AH15	 						
	Al15			-			 	
	AJ15	-						
	AK15	<u> </u>						
		<u> </u>	·	FOREIG	ON PATENT DOCUME	NTS		
EXAMINER	1		MENT				SUB-CLASS	TRANSLATION
INITIAL		NUMB	ER	DATE	COUNTRY	CLASS	SUB-CLASS	Yes
	AL15							No
		 						Yes No
	AM15							Yes No
	AN15	 						Yes
	AO15							No.
	AP15							Yes No
	<u> </u>		OTHER	(Including A	uthor, Title, Date, Per	tinent Pages, etc.)	
M	AR	<u>15</u>	Herman, J colorectal	.G., et al., "Inc carcinoma," P	idence and functional con roc. Natl. Acad. Sci. USA	nsequences of <i>hMLH</i> 95:6870-6875, Natio	1 promoter hyp nal Academy o	ermethylation in f Sciences (1998)
	AS	<u>15</u>	Horii, A., e Primary C	et al., "Frequen ancers," <i>Canc</i> e	t Replication Errors at Micer Res. 54:3373-3375, An	crosatellite Loci in Tu nerican Association f	imors of Patient or Cancer Rese	s with Multiple earch (1994)
	AT	<u>15</u>	Issa, JP.J., et al., "Methylation of the oestrogen receptor CpG island links ageing and neoplasia in human colon," <i>Nat. Genet.</i> 7:536-540, Nature Publishing Co. (1994)					
EXAMINER	-nh			<u> </u>			CONSIDERE	V. 1
EVAMINED: In	itiaVit refer	ence co	nsidered wh	ether or not cita	tion is in conformance with M	MPEP 609. Draw line th	rough citation if n	
and not conside	ered. Includ	de copy	of this form	with next commu	unication to Applicant.			·

	Page 16 of 20
TY. DOCKET NO.	APPLICATION NO.
72.0010008/LBB/SJE	To be assigned

2072.0010008/LBB/SJE FIRST NAMED INVENTOR

Michelle M. Hanna

FORM PTO-1449 INFO

EXAMINER INITIAL

RMA	ATION I	DISCLOSURE ST	TATEMENT	FILING DATE ART UNIT March 3, 2004 To be assigned			
			<u>U.S. P</u>	ATENT DOCUMENTS			,
		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
1	AA16						
	AB16						
1	AC16						
7	AD16						
 	AE16						
$\neg \dagger$	AF16						
_	AG16						
	AH16						
\dashv	Al16						
\dashv	AJ16	-					
\dashv	AK16						
		<u> </u>	FOREIG	N PATENT DOCUMEN	NTS		
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL16						Yes No
		 					Yes

EXAMINER INITIAL AM16 Yes No AN16 Yes No AO16 Yes No AP16 OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

1	2	AR	<u>16</u>	Jin, D.J., "An Escherichia coli RNA Polymerase Defective in Transcription due to its Overproduction of Abortive Initiation Products," J. Mol. Biol. 236:72-80, Academic Press Limited (1994)
		AS	<u>16</u>	Langer, P.R., et al., "Enzymatic synthesis of biotin-labeled polynucleotides: Novel nucleic acid affinity probes," <i>Proc. Natl. Acad. Sci. USA 78</i> :6633-6637, National Academy of Sciences (1981)
	/	AT	<u>16</u>	Loeb, L.A., "Mutator Phenotype May Be Required for Multistage Carcinogenesis," <i>Cancer Res.</i> 51:3075-3079, American Association for Cancer Research (1991)

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered include copy of this form with next communication to Applicant.

	Page 17 of 20
ATTY, DOCKET NO.	APPLICATION NO.
2072.0010008/LBB/SJE	To be assigned
FIRST NAMED INVENTOR	
Michelle M. Hanna	
FILING DATE	ART UNIT
March 3, 2004	To be assigned

				U.S. I	PATENT DOCUME	NTS		
EXAMINER INITIAL		DOCU	JMENT	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
INTIAL	AA17	140111	<u> </u>					
	AB17			-				
	AC17							
	AD17							
	AE17	•						
	AF17							
	AG17							
	AH17							
	Al17					·		
	AJ17							
	AK17							
i		l •		FOREIG	N PATENT DOCUM	MENTS		
EXAMINER INITIAL		DOC	UMENT BER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL17							Yes No
	AM17							Yes No
	AN17	-2						Yes No
	AO17							Yes No
	AP17							Yes No
			OTHER (I	ncluding A	thor, Title, Date, P	ertinent Pages, e	itc.)	
A	AR	<u>17</u>	Meinkoth, J Biochem. 13	., and Wahl, G 3 <i>8</i> :267-284, A	G., "Hybridization of Nucademic Press, Inc. (1	ıcleic Acids İmmobili 1984)	ized on Solid Supp	orts," <i>Anal</i> .
	AS	<u>17</u>	Nowell, P.C Association	., "The Clonal for the Advan	Evolution of Tumor Cocement of Science (19	ell Populations," <i>Sci</i> 976)	ence 194:23-28, A	merican
	AT	17	Palmisano, Sputum," C	W.A., et al., "l ancer Res. 60	Predicting Lung Cance :5954-5958, American	er by Detecting Aber n Association for Car	rant Promoter Met ncer Research (No	nylation in vember 2000)
EXAMINER	1	m					ATE CONSIDERED	√
EXAMINER: Initiand not consider	tial if refere	nce co	nsidered, whe	ther or not citati	on is in conformance with nication to Applicant.	MPEP 609. Draw lin	e through citation if n	ot in conformance

	Page 18 of 20
ATTY, DOCKET NO.	APPLICATION NO.
2072.0010008/LBB/SJE	To be assigned
FIRST NAMED INVENTOR	
Michelle M. Hanna	
FILING DATE	ART UNIT
March 3, 2004	To be assigned

				U.S. PA	TENT DOCUMENTS	<u> </u>			
EXAMINER INITIAL		DOCU	MENT BER	DATE	NAME	CL	ASS	SUB-CLASS	FILING DATE
	AA18								
	AB18								
	AC18								
	AD18								
	AE18								
	AF18								
	AG18								
	AH18	<u> </u>							
	AI18						·		
	AJ18					-			
	AK18								
				FORFIGN	PATENT DOCUME	NTS			L ,
EXAMINER INITIAL		DOCU	JMENT BER	DATE	COUNTRY		_ASS	SUB-CLASS	TRANSLATION Yes
	AL18								No
	AM18								Yes No
	AN18						<u> </u>		Yes No
	AQ18								Yes No
	AP18								Yes No
	TAP 10	· · ·	OTHER (I	ncluding Auth	or, Title, Date, Pert	inent Page	es, etc.)		
A.	AR	<u>18</u>	elongation c	M., and Job, D., atalyzed by <i>Esc</i> o Naukowe (199	"Effect of disulfide and herichia coli RNA polyr 94)	sulfhydryl re merase," <i>Act</i>	eagents o ta Blochin	n abortive and n. Pol. 41:415-	productive 419, Panstwowe
	AS	<u>18</u>	Rice, J.C., e decreased E (1998)	ot al., "Aberrant r BRCA1 mRNA in	nethylation of the BRC. sporadic breast cance	A1 CpG isla er cells," Ond	nd promo cogene 1	oter is associat 7:1807-1812, S	ed with Stockton Press
	AT 18 Robertson, K.D., "DNA methylation, methyltransferases, and cancer," <i>Oncogene 20</i> :3139-3155, Nature Publishing Group (May 2001)								39-3155, Nature
EXAMINER	-s/h	·					DATE	CONSIDERED	Y06
EXAMINER: In	ial if refere	ence co	nsidered, whet	her or not citation	is in conformance with Mi	PEP 609. Dra	w line thro	ough citation if no	ot in conformance
and not consider	ea. Indua	е сору	of this form wil	th next communication	ruon to Applicant.				

F	ORM PTO-1449	
NFORMATION	DISCLOSURE	STATEMENT

	Page 19 of 20
ATTY. DOCKET NO. 2072.0010008/LBB/SJE FIRST NAMED INVENTOR Michelle M. Hanna	APPLICATION NO. To be assigned
FILING DATE March 3, 2004	ART UNIT To be assigned

				U.S. P	ATENT DOCUMEN	TS		
EXAMINER		DOCU		DATE	NAME	CLAS	S SUB-CLASS	FILING DATE
INITIAL	AA19	NUMB	EK	סאוב	IVAIVIL			
	AB19							
	AC19							
	AD19							
	AE19							
	AF19				-			
	AG19							
	AH19							
	Al19							
	AJ19							
	AK19						-	
	AKIS			FORFIG	N PATENT DOCUM	ENTS		
EXAMINER			JMENT			CLAS	S SUB-CLASS	TRANSLATION
INITIAL		NUM	BER	DATE	COUNTRY	CLAS	308-02-90	Yes
	AL19	<u> </u>						No Yes
	AM19							No Yes
	AN19							No Yes
	AO19							No Yes
	AP19							No No
	1		OTHER (Including Au	ithor, Title, Date, Pe	ertinent Pages,	etc.)	
1	AR	<u>19</u>	lines as me	et al., "Different easured by Luri cademy of Scie	nces in the rates of gen ia-Delbrück fluctuation ences (1989)	ne amplification in analysis," <i>Proc. N</i>	nontumorigenic and latl. Acad. Sci. USA	d tumorigenic cell 86:9441-9445,
	AS	<u>19</u>	Toyota, M. Biol. 9:349	, and Issa, JF -357, Academi	P.J., "CpG island methy c Press (1999)	lator phenotypes	in aging and cance	r," Semin. Cancer
	AT	<u>19</u>	Toyota, M. 21:329-333	, and Issa, JF 3, Wiley-VCH \	P.J., "The role of DNA h /erlag GmbH (January	nypermethylation 2000)	in human neoplasia	" Electrophoresis
EXAMINER		3,					DATE CONSIDERE	D
EVAMINED: In	itial if lefer	ence co	nsidered, who	ether or not citati	on is in conformance with	MPEP 609. Draw	line through citation if	not in conformance
and not conside	red Includ	de copy	of this form v	vith next commu	nication to Applicant.			

Page 20 of 20 ATTY. DOCKET NO. 2072.0010008/LBB/SJE APPLICATION NO. To be assigned

FIRST NAMED INVENTOR Michelle M. Hanna

ART UNIT
To be assigned FILING DATE March 3, 2004

FORM PTO-1449 INFORMATION DISCLOSURE STATEMENT

				U.S. PA	TENT DOCUMENT	S			
EXAMINER		DOCUM					CLASS	SUB-CLASS	FILING DATE
NITIAL	AA20	NUMBE	R	DATE	NAME		CLASS	30B-CCA33	FIEIRO BATE
	AB20				 				
	AC20					1.			
	AD20								
	AE20								
	AF20								
	AG20					-		ļ	
	AH20						<u></u>		
	Al20								
	AJ20								
	AK20	 							
	<u> </u>	<u> </u>		FOREIGN	PATENT DOCUME	NTS		<u></u>	
EXAMINER	T	DOCU		DATE	COUNTRY		CLASS	SUB-CLASS	TRANSLATION
INITIAL		NUMBI	<u>ER</u>	DATE	COOKING				Yes No
	AL20	 							Yes
	AM20	<u> </u>							No Yes
	AN20								No Yes
	AO20				`				No
	AP20								Yes No
	JAP20		OTHER (I	ncluding Aut	hor, Title, Date, Per	tinent Pa	ges, etc.		
M2	AR	20	Vogelstein, Science Pul	B., and Kinzler, blishers Ltd. (19	K.W., "The multistep n 93)	nature of ca	ancer," <i>Tre</i>	nds Genet. 9:1:	38-141, Elsevier
	AS	20	Wang, JY. promoter of	, et al., "Monova Escherichia col	alent cations differ in th ii, " Gene 196:95-98, E	neir effects Elsevier Sci	on transcri ence B.V.	iption initiation ((1997)	from a σ-70
	AT	20	Wu, D.Y., and Wallace, R.B., "The Ligation Amplification Reaction (LAR) - Amplification of Specific DNA Sequences Using Sequential Rounds of Template-Dependent Ligation," <i>Genomics</i> 4:560-569, Academic Press, Inc. (1989)						
EXAMINER	7	2 -						CONSIDERED	56
EXAMINER: Init	ial if refere	ence con	sidered, whe	ther or not citation	is in conformance with M	APEP 609. I	Draw line th	rough citation if n	ot in conformance
and not consider	ed/Includ	e copy o	T UIS TOTTI WI	ur next communit	ation to Applicant.				

231858.1